



Day : Thursday
Date: 7/20/2006

Time: 13:19:16

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name

First Name

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Set	Items	Description
---	-----	-----
? set hi ;set hi		
HIGHLIGHT set on as ''		
HIGHLIGHT set on as ''		
? begin 5,6,55,154,155,156,312,399,biotech,biosci		
>>>	44	is unauthorized
>>>	76	is unauthorized

Set Items Description

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? s pFOXC2 or pFOXC3 or pFOXC-RT
38 PFOXC2
21 PFOXC3
0 PFOXC-RT
S1 38 PFOXC2 OR PFOXC3 OR PFOXC-RT

? s s1 and vector?
38 S1
2223399 VECTOR?
S2 1 S1 AND VECTOR?

? d s2/3/1
Display 2/3/1 (Item 1 from file: 71)
DIALOG(R)File 71:ELSEVIER BIOBASE
(c) 2006 Elsevier Science B.V. All rts. reserv.

02027369 2002108319
Complete DNA sequence and analysis of a mitochondrial plasmid in the
mycoparasitic Trichoderma harzianum strain T95
Antal Z.; Manczinger L.; Kredics L.; Kevei F.; Nagy E.
ADDRESS: Z. Antal, Hungarian Academy of Sciences, Microbiological Research
Group, University of Szeged, P.O. Box 533, H-6701 Szeged, Hungary
Journal: Plasmid, 47/2 (148-152), 2002, United States
CODEN: PLSMD
ISSN: 0147-619X
DOCUMENT TYPE: Article
LANGUAGES: English SUMMARY LANGUAGES: English
NO. OF REFERENCES: 21

- end of record -

? rd s1

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

S3 9 RD S1 (unique items)
? d s3/3/1-9
Display 3/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0013742697 BIOSIS NO.: 200200336208
Complete DNA sequence and analysis of a mitochondrial plasmid in the
mycoparasitic Trichoderma harzianum strain T95
AUTHOR: Antal Zsuzsanna (Reprint); Manczinger Laszlo; Kredics Laszlo
(Reprint); Kevei Ferenc; Nagy Erzsebet (Reprint)
AUTHOR ADDRESS: Microbiological Research Group, Hungarian Academy of
Sciences, University of Szeged, H-6701, Szeged, Hungary**Hungary
JOURNAL: Plasmid 47 (2): p148-152 March, 2002 2002
MEDIUM: print
ISSN: 0147-619X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?
Display 3/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0012201815 BIOSIS NO.: 199900461475
Linear mitochondrial plasmids of F. oxysporum are novel, telomere-like
retroelements

AUTHOR: Walther Tobias C; Kennell John C (Reprint)
AUTHOR ADDRESS: Department of Biological Sciences, Southern Methodist
University, Dallas, TX, 75275-0376, USA**USA
JOURNAL: Molecular Cell 4 (2): p229-238 Aug., 1999 1999
MEDIUM: print
ISSN: 1097-2765
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 3/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0012051533 BIOSIS NO.: 199900311193
Telomere-like linear mitochondrial DNA plasmids of *Fusarium oxysporum* are
novel genetic elements that encode an active reverse transcriptase
AUTHOR: Walther T C (Reprint); Ross S L (Reprint); Kennell J C (Reprint)
AUTHOR ADDRESS: Southern Methodist University, Dallas, TX, USA**USA
JOURNAL: Abstracts of the General Meeting of the American Society for
Microbiology 99 p335-336 1999 1999
MEDIUM: print
CONFERENCE/MEETING: 99th General Meeting of the American Society for
Microbiology Chicago, Illinois, USA May 30-June 3, 1999; 19990530
SPONSOR: American Society for Microbiology
ISSN: 1060-2011
DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster
RECORD TYPE: Citation
LANGUAGE: English

- end of record -

?

Display 3/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0011073085 BIOSIS NO.: 199799707145
Linear mitochondrial plasmids of *Fusarium oxysporum* contain genes with
sequence similarity to genes encoding a reverse transcriptase from
Neurospora spp
AUTHOR: Kistler H Corby (Reprint); Benny Ulla; Powell William A
AUTHOR ADDRESS: P.O. Box 110680, Univ. Fla., Gainesville, FL 32611, USA**
USA
JOURNAL: Applied and Environmental Microbiology 63 (8): p3311-3313 1997
1997
ISSN: 0099-2240
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 3/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0005974884 BIOSIS NO.: 198835071989
LINEAR MITOCHONDRIAL PLASMID PFOXC2 SEQUENCES UNIQUE TO
FUSARIUM-OXYSPORUM-F-SP-RAPHANI TRANSFERRED TO
FUSARIUM-OXYSPORUM-F-SP-CONGLUTINANS AND
FUSARIUM-OXYSPORUM-F-SP-LYCOPERSICI
AUTHOR: POWELL W A (Reprint); BENNY U; KISTLER H C

AUTHOR ADDRESS: UNIV FLA, GAINESVILLE, FLA 32611, USA**USA
JOURNAL: Journal of Cellular Biochemistry Supplement (12 PART C): p287 1988
CONFERENCE/MEETING: SYMPOSIUM ON MOLECULAR BIOLOGY OF PLANT-PATHOGEN
INTERACTIONS HELD AT THE 17TH ANNUAL UCLA (UNIVERSITY OF CALIFORNIA-LOS
ANGELES) SYMPOSIA ON MOLECULAR AND CELLULAR BIOLOGY, MARCH 26-APRIL 1,
1988. J CELL BIOCHEM SUPPL.
ISSN: 0733-1959
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: ENGLISH

- end of record -

?

Display 3/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0005236391 BIOSIS NO.: 198682082778
LINEAR PLASMID-LIKE DNA IN THE PLANT PATHOGENIC FUNGUS
FUSARIUM-OXYSPORUM-F-SP-CONGLUTINANS
AUTHOR: KISTLER H C (Reprint); LEONG S A
AUTHOR ADDRESS: PLANT DISEASE RESISTANCE RESEARCH UNIT, AGRICULTURAL
RESEARCH SERVICE, DEP PLANT PATHOLOGY, UNIV WISCONSIN, MADISON, WISCONSIN
53706, USA**USA
JOURNAL: Journal of Bacteriology 167 (2): p587-593 1986
ISSN: 0021-9193
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

- end of record -

?

Display 3/3/7 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2006 American Chemical Society. All rts. reserv.

142369645 CA: 142(20)369645n JOURNAL
Relaxed primer specificity associated with reverse transcriptases encoded
by the pFOXC retroplasmids of Fusarium oxysporum
AUTHOR(S): Simpson, E. Barry; Ross, Shannon L.; Marchetti, Sarah E.;
Kennell, John C.
LOCATION: Department of Biology, Saint Louis University, St. Louis, MO,
USA
JOURNAL: Eukaryotic Cell (Eukaryotic Cell) DATE: 2004 VOLUME: 3
NUMBER: 6 PAGES: 1589-1600 CODEN: ECUEA2 ISSN: 1535-9778 LANGUAGE:
English PUBLISHER: American Society for Microbiology

- end of record -

?

Display 3/3/8 (Item 2 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2006 American Chemical Society. All rts. reserv.

141186897 CA: 141(12)186897f PATENT
Reverse transcriptases of Fusarium oxysporum with unique catalytic
activities and mechanism, capable of using primers that contain 3'
mismatches or snapbacked RNAs
INVENTOR(AUTHOR): Kennell, John C.
LOCATION: USA
PATENT: U.S. Pat. Appl. Publ. ; US 20040157213 A1 DATE: 20040812
APPLICATION: US 765456 (20040126) *US PV442885 (20030127) *US PV459775
(20030402)
PAGES: 35 pp. CODEN: USXXCO LANGUAGE: English
PATENT CLASSIFICATIONS:

CLASS: 435005000; C12Q-001/70A; C07H-021/04B; C12N-009/22B

- end of record -

?

Display 3/3/9 (Item 1 from file: 266)

DIALOG(R)File 266:FEDRIP

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00416333

IDENTIFYING NO.: 9982775 AGENCY CODE: NSF

Telomere-like Linear Retroplasmids of Fusarium

PRINCIPAL INVESTIGATOR: Kennell, John C

PERFORMING ORG.: Southern Methodist University, Biological Sciences,
Dallas, TX 75275

PROJECT MONITOR: Tornow, Joanne S.

SPONSORING ORG.: National Science Foundation, MCB, 4201 Wilson Boulevard
, Arlington, Virginia 22230

DATES: 20000801 TO 20010731 FY : 2000 FUNDS: \$160,000 (100000)

- end of record -

?

? s reverse (n) transcriptase? and oxysporum

1679341 REVERSE

461986 TRANSCRIPTASE?

458224 REVERSE(N) TRANSCRIPTASE?

50082 OXYSPORUM

S4 533 REVERSE (N) TRANSCRIPTASE? AND OXYSPORUM

? s s4 and vector\$

533 S4

0 VECTOR\$

S5 0 S4 AND VECTOR\$

? s s4 and vector?

533 S4

2223399 VECTOR?

S6 19 S4 AND VECTOR?

? rd s6

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

S7 8 RD S6 (unique items)

? d s7/3/1-8

Display 7/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2006 The Thomson Corporation. All rts. reserv.

0015940635 BIOSIS NO.: 200600286030

Construction of a plant expression vector carrying two antifungal
genes and its transfer to watermelon

AUTHOR: Zhang Zhi-zhong; Wu Jing-hua; Lu Liu-xin (Reprint); He Cheng-kun

AUTHOR ADDRESS: Fujian Agr and Forestry Univ, Coll Hort, Fuzhou 350002,
Peoples R China**Peoples R China

JOURNAL: Journal of Tropical and Subtropical Botany 13 (5): p369-374 SEP
2005 2005

ISSN: 1005-3395

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: Chinese

- end of record -

?

Display 7/3/2 (Item 2 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2006 The Thomson Corporation. All rts. reserv.

0015213056 BIOSIS NO.: 200500119234

Transcriptional differences between a heterokaryon and its segregants of
Fusarium ***oxysporum*** f. sp. vasinfectum

AUTHOR: Yang Hong (Reprint); Li Ying; Guan Guo-Hua; Li Xiu-Yu

AUTHOR ADDRESS: Coll Biol SciKey Lab Agro Microbial Resources and
ApplicatMinist Agr, China Agr Univ, Beijing, 100094, China**China

AUTHOR E-MAIL ADDRESS: yingli528@vip.sina.com

JOURNAL: Acta Genetica Sinica 31 (2): p166-170 February 2004 2004

MEDIUM: print

ISSN: 0379-4172 (ISSN print)

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 7/3/3 (Item 3 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2006 The Thomson Corporation. All rts. reserv.

0014230896 BIOSIS NO.: 200300189615

MSI-99, a magainin analogue, imparts enhanced disease resistance in
transgenic tobacco and banana.

AUTHOR: Chakrabarti A; Ganapathi T R; Mukherjee P K; Bapat V A (Reprint)

AUTHOR ADDRESS: Nuclear Agriculture and Biotechnology Division, Bhabha
Atomic Research Centre, Trombay, Mumbai, 400085, India**India

AUTHOR E-MAIL ADDRESS: vabapat@magnum.barc.ernet.in

JOURNAL: Planta (Berlin) 216 (4): p587-596 February 2003 2003

MEDIUM: print

ISSN: 0032-0935

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 7/3/4 (Item 4 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2006 The Thomson Corporation. All rts. reserv.

0014020980 BIOSIS NO.: 200200614491

Expression of a Phytophthora sojae necrosis-inducing protein occurs during
transition from biotrophy to necrotrophy

AUTHOR: Qutob Dinah; Kamoun Sophien; Gijzen Mark (Reprint)

AUTHOR ADDRESS: Agriculture and Agri-Food Canada, 1391 Sandford Street,
London, ON, N5V 4T3, Canada**Canada

JOURNAL: Plant Journal 32 (3): p361-373 November, 2002 2002

MEDIUM: print

ISSN: 0960-7412

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 7/3/5 (Item 5 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2006 The Thomson Corporation. All rts. reserv.

0013679816 BIOSIS NO.: 200200273327

Cloning and molecular characterization of the Hevea brasiliensis allergen
Hev b 11, a class I chitinase

AUTHOR: O'Riordain G; Radauer C; Hoffmann-Sommergruber K; Adhami F;

Peterbauer C K; Blanco C; Godnic-Cvar J; Scheiner O; Ebner C; Breiteneder H (Reprint)
AUTHOR ADDRESS: Department of Pathophysiology, University of Vienna,
Waehringer Guertel 18-20, AKH-EBO-3Q, A-1090, Vienna, Austria**Austria
JOURNAL: Clinical and Experimental Allergy 32 (3): p455-462 March, 2002
2002
MEDIUM: print
ISSN: 0954-7894
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 7/3/6 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

01905073 Genuine Article#: JJ802 No. References: 32
Title: FORET1, A REVERSE TRANSCRIPTASE-LIKE SEQUENCE IN THE
FILAMENTOUS FUNGUS FUSARIUM-OXYSPORUM
Author(s): JULIEN J; POIRIERHAMON S; BRYGOO Y
Corporate Source: UNIV PARIS 11, INST GENET & MICROBIOL, CNRS, UA 1354/F-91405
ORSAY//FRANCE/
Journal: NUCLEIC ACIDS RESEARCH, 1992, V20, N15 (AUG 11), P3933-3937
ISSN: 0305-1048
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

- end of record -

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Display 7/3/7 (Item 1 from file: 71)
DIALOG(R)File 71:ELSEVIER BIOBASE
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02027369 2002108319
Complete DNA sequence and analysis of a mitochondrial plasmid in the
mycoparasitic Trichoderma harzianum strain T95
Antal Z.; Manczinger L.; Kredics L.; Kevei F.; Nagy E.
ADDRESS: Z. Antal, Hungarian Academy of Sciences, Microbiological Research
Group, University of Szeged, P.O. Box 533, H-6701 Szeged, Hungary
Journal: Plasmid, 47/2 (148-152), 2002, United States
CODEN: PLSMD
ISSN: 0147-619X
DOCUMENT TYPE: Article
LANGUAGES: English SUMMARY LANGUAGES: English
NO. OF REFERENCES: 21

- end of record -

?

Display 7/3/8 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2006 The Thomson Corp. All rts. reserv.

0373056 DBR Accession No.: 2005-18762
Molecular cloning and characterization of cDNA of penaeidin-like
antimicrobial peptide from tiger shrimp (Penaeus monodon) -
vector-mediated tiger shrimp penaeidin-like antiseptic peptide
gene transfer and expression in host cell for recombinant protein
production and molecular cloning
AUTHOR: CHIOU TT; WU JL; CHEN TT; LU JK
CORPORATE AFFILIATE: Natl Taiwan Ocean Univ Acad Sinica Univ Connecticut
CORPORATE SOURCE: Lu JK, Natl Taiwan Ocean Univ, Dept Aquaculture, 2 Pei
Ning Rd, Chilung 202, Taiwan
JOURNAL: MARINE BIOTECHNOLOGY (7, 2, 119-127) 2005

ISSN: 1436-2228
LANGUAGE: English

- end of record -

? s s4 and mitochondr?
533 S4
1182572 MITOCHONDR?
S8 58 S4 AND MITOCHONDR?
? s s8 and linear (3n) plasmid?
58 S8
2836037 LINEAR
894367 PLASMID?
8407 LINEAR (3N) PLASMID?
S9 27 S8 AND LINEAR (3N) PLASMID?
? rd s9

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

S10 8 RD S9 (unique items)
? d s10/3/1-8
Display 10/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0012201815 BIOSIS NO.: 199900461475
Linear ***mitochondrial*** ***plasmids*** of F. ***oxysporum***
are
novel, telomere-like retroelements
AUTHOR: Walther Tobias C; Kennell John C (Reprint)
AUTHOR ADDRESS: Department of Biological Sciences, Southern Methodist
University, Dallas, TX, 75275-0376, USA**USA
JOURNAL: Molecular Cell 4 (2): p229-238 Aug., 1999 1999
MEDIUM: print
ISSN: 1097-2765
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?
Display 10/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0012051533 BIOSIS NO.: 199900311193
Telomere-like linear mitochondrial DNA plasmids of
Fusarium oxysporum are novel genetic elements that encode an active
reverse transcriptase
AUTHOR: Walther T C (Reprint); Ross S L (Reprint); Kennell J C (Reprint)
AUTHOR ADDRESS: Southern Methodist University, Dallas, TX, USA**USA
JOURNAL: Abstracts of the General Meeting of the American Society for
Microbiology 99 p335-336 1999 1999
MEDIUM: print
CONFERENCE/MEETING: 99th General Meeting of the American Society for
Microbiology Chicago, Illinois, USA May 30-June 3, 1999; 19990530
SPONSOR: American Society for Microbiology
ISSN: 1060-2011
DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster
RECORD TYPE: Citation
LANGUAGE: English

- end of record -

?

Display 10/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0011073085 BIOSIS NO.: 199799707145
Linear mitochondrial plasmids of *Fusarium oxysporum*
contain genes with sequence similarity to genes encoding a reverse
transcriptase from *Neurospora* spp
AUTHOR: Kistler H Corby (Reprint); Benny Ulla; Powell William A
AUTHOR ADDRESS: P.O. Box 110680, Univ. Fla., Gainesville, FL 32611, USA**
USA
JOURNAL: Applied and Environmental Microbiology 63 (8): p3311-3313 1997
1997
ISSN: 0099-2240
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 10/3/4 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

13440823 Genuine Article#: 880XU No. References: 30
Title: Relaxed primer specificity associated with reverse
transcriptases encoded by the pFOXC retroplasmids of *Fusarium*
oxysporum
Author(s): Simpson EB; Ross SL; Marchetti SE; Kennell JC (REPRINT)
Corporate Source: St Louis Univ, Dept Biol, St Louis//MO/63103 (REPRINT); St
Louis Univ, Dept Biol, St Louis//MO/63103(kennellj@slu.edu)
Journal: EUKARYOTIC CELL, 2004, V3, N6 (DEC), P1589-1600
ISSN: 1535-9778 Publication date: 20041200
Publisher: AMER SOC MICROBIOLOGY, 1752 N ST NW, WASHINGTON, DC 20036-2904
USA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

?

Display 10/3/5 (Item 2 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

11927954 Genuine Article#: 710DN No. References: 18
Title: Expression and localization of the linear DNA plasmid
-encoded protein (RS224) in *Rhizoctonia solani* AG2-2
Author(s): Nagasaka A; Sasaki A; Sasaki T; Yonezawa M; Katsura K; Hashiba
T (REPRINT)
Corporate Source: Tohoku Univ, Grad Sch Agr, Dept Environm
Biotechnol, Sendai/Miyagi 9818555/Japan/ (REPRINT); Tohoku Univ, Grad Sch
Agr, Dept Environm Biotechnol, Sendai/Miyagi 9818555/Japan/
Journal: FEMS MICROBIOLOGY LETTERS, 2003, V225, N1 (AUG 8), P41-46
ISSN: 0378-1097 Publication date: 20030808
Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

?

Display 10/3/6 (Item 3 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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10180004 Genuine Article#: 494GP No. References: 38
Title: Complete nucleotide sequence of the linear DNA plasmid

PRS224 with hairpin loops from Rhizoctonia solani and its unique transcriptional form

Author(s): Katsura K; Sasaki A; Nagasaka A; Fuji M; Miyake Y; Hashiba T (REPRINT)

Corporate Source: Tohoku Univ, Grad Sch Agr, Dept Environm Biotechnol, Aoba Ku, 1-1 Tsutsumidori Amamiyamachi/Sendai/Miyagi 9818555/Japan/ (REPRINT); Tohoku Univ, Grad Sch Agr, Dept Environm Biotechnol, Aoba Ku, Sendai/Miyagi 9818555/Japan/

Journal: CURRENT GENETICS, 2001, V40, N3 (OCT), P195-202

ISSN: 0172-8083 Publication date: 20011000

Publisher: SPRINGER-VERLAG, 175 FIFTH AVE, NEW YORK, NY 10010 USA

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

?

Display 10/3/7 (Item 4 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2006 The Thomson Corp. All rts. reserv.

03510916 Genuine Article#: PJ451 No. References: 35

Title: A KALILO-LIKE LINEAR PLASMID IN LOUISIANA FIELD ISOLATES OF THE PSEUDOHOMOTHALLIC FUNGUS NEUROSPORA-TETRASPERMA

Author(s): MARCINKOKUEHN M; YANG X; DEBETS F; JACOBSON DJ; GRIFFITHS AJF

Corporate Source: UNIV BRITISH COLUMBIA, DEPT BOT, 6270 UNIV BLVD/VANCOUVER V6T 1Z4/BC/CANADA/; UNIV BRITISH COLUMBIA, DEPT BOT/VANCOUVER V6T 1Z4/BC/CANADA/; MICHIGAN STATE UNIV, DEPT BOT & PLANT PATHOL/E LANSING//MI/48824

Journal: CURRENT GENETICS, 1994, V26, N4 (OCT), P336-343

ISSN: 0172-8083

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

- end of record -

?

Display 10/3/8 (Item 5 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2006 The Thomson Corp. All rts. reserv.

03279633 Genuine Article#: NT717 No. References: 62

Title: DISTRIBUTION OF 7 HOMOLOGY GROUPS OF MITOCHONDRIAL PLASMIDS IN NEUROSPORA - EVIDENCE FOR WIDESPREAD MOBILITY BETWEEN SPECIES IN NATURE

Author(s): ARGANOZA MT; MIN J; HU ZY; AKINS RA

Corporate Source: WAYNE STATE UNIV, SCH MED, DEPT BIOCHEM, 540 E CANFIELD/DETROIT//MI/48201; WAYNE STATE UNIV, SCH MED, DEPT BIOCHEM/DETROIT//MI/48201

Journal: CURRENT GENETICS, 1994, V26, N1, P62-73

ISSN: 0172-8083

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

- end of record -

?

? e au=kennell, john

Ref	Items	Index-term
E1	1	*AU=KENNELL, JOHN
E2	8	AU=KENNELL, JOHN C
E3	21	AU=KENNELL, JOHN C.
E4	3	AU=KENNELL, JOHN CARLYLE
E5	1	AU=KENNELL, JOHN H
E6	1	AU=KENNELL, JOSEPH EUGENE
E7	1	AU=KENNELL, KENNETH K.
E8	1	AU=KENNELL, LAUREN R.
E9	1	AU=KENNELL, N.
E10	2	AU=KENNELL, N. M.
E11	1	AU=KENNELL, NIGEL MARTIN

E12 1 AU=KENNELL, PATRICK CHARLES

Enter P or PAGE for more

? e au=kennell john

Ref	Items	Index-term
E1	41	AU=KENNELL JH
E2	6	*AU=KENNELL JOHN
E3	26	AU=KENNELL JOHN C
E4	36	AU=KENNELL JOHN H
E5	4	AU=KENNELL JS
E6	2	AU=KENNELL KARL W
E7	1	AU=KENNELL KB
E8	1	AU=KENNELL KW
E9	1	AU=KENNELL L.S.
E10	1	AU=KENNELL LS
E11	2	AU=KENNELL LYNN S
E12	2	AU=KENNELL M

Enter P or PAGE for more

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